	Hits	Search Text	DBs
1	56	programmable with delay with fuse$1	USPAT; US-PGPUB
2	28	adjustable with delay with fuse$1	USPAT; US-PGPUB
3	6	(programmable with delay with fuse$1) same flash	USPAT; US-PGPUB
4	2	(programmable with delay with fuse$1) with latch	USPAT; US-PGPUB
5	11	(programmable with delay with fuse$1) same latch$3	USPAT; US-PGPUB
6	748	latch$3 with (delay adj2 output$2)	USPAT; US-PGPUB
7	260	latch$3 near2 (delay adj2 output$2)	USPAT; US-PGPUB
8	1	(programmable with delay) with (latch$3 near2 (delay adj2 output$2))	USPAT; US-PGPUB
9	5	(programmable with delay) same (latch$3 near2 (delay adj2 output$2))	USPAT; US-PGPUB
10	7	(programmable with delay) same (latch$3 near2 (delay near2 output$2))	USPAT; US-PGPUB
11	7	programmable with delay with fuse$1	EPO; JPO
12	1	(programmable with delay) and fuse$1	IBM_TDB
13	0	programmable and (delay with fuse$1)	IBM_TDB
14	3	(adjustable with delay) and fuse$1	IBM_TDB
15	75	programmable with delay	IBM_TDB
16	0	(programmable with delay) and flash	IBM_TDB
17	21	(programmable with delay) and stor$4	IBM_TDB
18	18	(programmable with delay) and latch	IBM_TDB
19	21	(programmable with delay) and memory	IBM_TDB
20	3	(adjustable and delay) and fuse$1	IBM_TDB
21	5	programmable and (delay and fuse$1)	IBM_TDB
22	0	(mov$3 adj edge) with delay with programmabl$1	USPAT; US-PGPUB
23	8	((mov$3 or adjust$3) adj3 edge) with delay with programmabl$1	USPAT; US-PGPUB

	Hits	Search Text	DBs
24	2	((mov$3 or adjust$3) adj3 edge) same ((select$3) adj3 edge) same programmabl$1	USPAT; US-PGPUB
25	137	((mov$3 or adjust$3) adj3 edge) same ((select$3) adj3 edge)	USPAT; US-PGPUB
26	7	((mov$3 or adjust$3) adj3 edge) same ((select$3) adj3 edge) same delay	USPAT; US-PGPUB
27	2	(((mov$3 or adjust$3) adj3 edge) same ((select$3) adj3 edge)) and (programmable with delay)	USPAT; US-PGPUB
28	235	(programmable with delay) with (flip$1flop$1 or (flip adj flop$1))	USPAT; US-PGPUB
29	20	(programmable with delay) with (flip$1flop$1 or (flip adj flop$1)) with trigger$3	USPAT; US-PGPUB
30	195	((mov$3 or adjust$3) adj3 signal) same ((select$3) adj3 signal) same delay	USPAT; US-PGPUB
31	13	((mov$3 or adjust$3) adj3 signal) same ((select$3) adj3 signal) same delay same edge$1	USPAT; US-PGPUB
32	6	((mov$3 or adjust$3) adj3 signal) same ((select$3) adj3 signal) same delay same transition$1	USPAT; US-PGPUB
33	0	((mov$3 or adjust$3) adj3 signal) same ((select$3) adj3 signal) same delay same edge$1	EPO; JPO
34	0	((mov$3 or adjust$3) adj3 signal) same ((select$3) adj3 signal) same delay same transition$1	EPO; JPO
35	31	((mov$3 or adjust$3) adj3 signal) same ((select$3) adj3 signal) same delay	EPO; JPO
36	4	((mov$3 or adjust$3) adj3 edge) same ((select$3) adj3 edge)	EPO; JPO